

Ayako Sano

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

347
citations

933447

10
h-index

888059

17
g-index

37
all docs

37
docs citations

37
times ranked

344
citing authors

#	ARTICLE	IF	CITATIONS
1	The trend of imported mycoses in Japan. <i>Journal of Infection and Chemotherapy</i> , 2003, 9, 16-20.	1.7	62
2	An atypical <i>Paracoccidioides brasiliensis</i> clinical isolate based on multiple gene analysis. <i>Medical Mycology</i> , 2010, 48, 64-72.	0.7	26
3	Molecular epidemiology of canine histoplasmosis in Japan. <i>Medical Mycology</i> , 2007, 45, 233-247.	0.7	25
4	Two Cases of Lacaziosis in Bottlenose Dolphins (<i>Tursiops truncatus</i>) in Japan. <i>Case Reports in Veterinary Medicine</i> , 2013, 2013, 1-9.	0.2	23
5	Detection of gp43 and ITS1-5.8S-ITS2 Ribosomal RNA Genes of <i>Paracoccidioides brasiliensis</i> in Paraffin-embedded Tissue.. <i>Medical Mycology Journal</i> , 2001, 42, 23-27.	0.7	20
6	Detection of Multiple Budding Yeast Cells and a Partial Sequence of 43-kDa Glycoprotein Coding Gene of <i>Paracoccidioides brasiliensis</i> from a Case of Lacaziosis in a Female Pacific White-Sided Dolphin (<i>Lagenorhynchus obliquidens</i>). <i>Mycopathologia</i> , 2016, 181, 523-529.	3.1	19
7	Tinea corporis caused by <i>Microsporum gallinae</i> : First clinical case in Japan. <i>Journal of Dermatology</i> , 2011, 38, 473-478.	1.2	14
8	Deep Granulomatous Dermatitis of the Fin Caused by <i>Fusarium solani</i> in a False Killer Whale (<i>Pseudorca crassidens</i>). <i>Journal of Veterinary Medical Science</i> , 2012, 74, 779-782.	0.9	13
9	<i>Histoplasma capsulatum</i> variety <i>duboisii</i> Isolated in Japan from an HIV-infected Ugandan Patient. <i>Medical Mycology Journal</i> , 2003, 44, 299-306.	0.7	12
10	Reexamination of <i>Coccidioides</i> spp. Reserved in the Research Center for Pathogenic Fungi and Microbial Toxicoses, Chiba University, Based on a Multiple Gene Analysis. <i>Medical Mycology Journal</i> , 2006, 47, 113-117.	0.7	10
11	Isolation of <i>Microsporum gallinae</i> from a fighting cock (<i>Gallus gallus domesticus</i>) in Japan. <i>Medical Mycology</i> , 2013, 51, 144-149.	0.7	10
12	Isolation of Dermatophytes and Related Species from Domestic Fowl (<i>Gallus gallus domesticus</i>). <i>Mycopathologia</i> , 2014, 178, 135-143.	3.1	10
13	<i>Trichosporon asteroides</i> Isolated from Cutaneous Lesions of a Suspected Case of <i>paracoccidioidomycosis ceti</i> in a Bottlenose Dolphin (<i>Tursiops truncatus</i>). <i>Mycopathologia</i> , 2017, 182, 937-946.	3.1	10
14	Characteristics of 17 <i>Paracoccidioides brasiliensis</i> isolates. <i>Mycoscience</i> , 1997, 38, 117-122.	0.8	9
15	Isolation and structural elucidation of antifungal compounds from Ryudai gold (<i>Curcuma longa</i>) against <i>Fusarium solani</i> sensu lato isolated from American manatee. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2019, 219, 87-94.	2.6	9
16	Phylogenetic Analysis of <i>Histoplasma capsulatum</i> Based on Partial Sequence of the D1/D2 Region of the 28S rRNA Gene. <i>Medical Mycology Journal</i> , 2005, 46, 291-295.	0.7	8
17	Carbohydrate-rich high-molecular-mass antigens are strongly recognized during experimental <i>Histoplasma capsulatum</i> infection. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2012, 45, 232-237.	0.9	7
18	Polyclonal antibodies to <i>Paracoccidioides brasiliensis</i> are able to recognise antigens from different strains from <i>Paracoccidioides</i> species complex, including <i>Paracoccidioides lutzii</i> <i>lscp</i> LDR. <i>Mycoses</i> , 2018, 61, 826-832.	4.0	7

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19	Subcutaneous cystic phaeohyphomycosis due to <i>Pleurostomophora richardsiae</i> . <i>Journal of Dermatology</i> , 2017, 44, e62-e63.	1.2	6
20	Immunohistochemical Cross-Reactivity Between <i>Paracoccidioides</i> sp. from Dolphins and <i>Histoplasma capsulatum</i> . <i>Mycopathologia</i> , 2018, 183, 793-803.	3.1	5
21	Seroprevalences Against <i>Paracoccidioides cetii</i> : A Causative Agent for Paracoccidiomycosis Ceti (PCM-C) and <i>Coccidioides posadasii</i> ; for Coccidioidomycosis (CCM) in Dall's Porpoise (<i>Phocoenoides</i>) Tj ETQq1 1 0,784314 rgBT /Over 187, 385-391.	3.1	5
22	Immunohistochemical Cross-Reactivity Between <i>Arthrographis kalrae</i> and Highly Pathogenic <i>Coccidioides posadasii</i> , <i>Histoplasma capsulatum</i> , and <i>Paracoccidioides</i> Fungal Species. <i>Mycopathologia</i> , 2019, 184, 393-402.	3.1	4
23	A Suspected Case of Paracoccidioidomycosis Ceti in a Male Aquarium-maintained Pacific White-sided Dolphin (<i>Lagenorhynchus obliquidens</i>) in Japan. <i>Japanese Journal of Zoo and Wildlife Medicine</i> , 2018, 23, 45-50.	0.2	4
24	<i>Parengyodontium album</i> Isolated from Cutaneous Lesions of a Pacific White-Sided Dolphin (<i>Lagenorhynchus obliquidens</i>) During Treatment for Paracoccidioidomycosis Ceti. <i>Mycopathologia</i> , 2020, 185, 1021-1031.	3.1	4
25	<i>Arthrographis kalrae</i> soluble antigens present hemolytic and cytotoxic activities. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2014, 37, 305-311.	1.6	3
26	Identification and biodegradation characteristics of oil-degrading bacteria from subtropical Iriomote Island, Japan, and tropical Con Dao Island, Vietnam. <i>Tropics</i> , 2016, 25, 147-159.	0.8	3
27	Subcutaneous phaeohyphomycosis caused by <i>Veronaea botryosa</i> in a Japanese patient with adult T-cell lymphoma. <i>Journal of Dermatology</i> , 2018, 45, e124-e125.	1.2	3
28	Molecular Identification of Marine Crustacean-pathogenic Peronosporomycetes Using DNA Sequences of ITS1 and their Pathogenicity for Nauplii of Brine Shrimps. <i>Fish Pathology</i> , 2012, 47, 41-48.	0.7	3
29	Seroprevalence of Antibodies Against <i>Paracoccidioides</i> Spp. in Captive Dolphins from Three Aquaria in Japan. <i>Mycopathologia</i> , 2020, 185, 1013-1020.	3.1	3
30	Immunomodulation over the course of experimental <i>Arthrographis kalrae</i> infection in mice. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2016, 48, 79-86.	1.6	2
31	Case of phaeohyphomycosis caused by <i>Cladophialophora boppii</i> successfully treated with local hyperthermia and systemic terbinafine. <i>Journal of Dermatology</i> , 2020, 47, e250-e251.	1.2	2
32	An Intractable Kerion Celsi Forming a Scutulum due to <i>Microsporium gypseum</i> . <i>Nishinihon Journal of Dermatology</i> , 2017, 79, 260-263.	0.0	2
33	Confirmation of a Suspected Case of Paracoccidioidomycosis Ceti by a Combination of Polymerase Chain Reaction and Loop-mediated Isothermal Amplification (PCR-LAMP) Analysis. <i>Japanese Journal of Zoo and Wildlife Medicine</i> , 2021, 26, 103-111.	0.2	2
34	Comparison of distribution of oil-degrading filamentous fungi on subtropical Iriomote Island, Japan, and tropical Con Dao Island, Vietnam. <i>Tropics</i> , 2016, 25, 67-76.	0.8	1
35	Cutaneous phaeohyphomycosis caused by <i>Microsphaeropsis arundinis</i> in a Japanese patient with cardiac sarcoidosis. <i>Journal of Dermatology</i> , 2019, 46, e170-e172.	1.2	1
36	IgG reactivity profile to <i>Paracoccidioides</i> spp. antigens in people with asymptomatic Paracoccidioidomycosis. <i>Journal of Medical Microbiology</i> , 2021, 70, .	1.8	0

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37	Familial Outbreak of Dermatophytoses Caused by <i>Trichophyton violaceum</i> . Nishinohon Journal of Dermatology, 2015, 77, 239-243.	0.0	0